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CAU 2634

#7th

Amend B

10.17.02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: SHAEFFER et al. Examiner: Lugo, D.B.
Serial No.: 09/310,598 Group Art Unit: 2634
Filed: May 12, 1999 Docket No.: STFD.005PA
Title: NOISE-REDUCING ARRANGEMENT AND METHOD FOR SIGNAL PROCESSING

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence and the papers, as described hereinabove, are being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on October 2, 2002.
By: Tracey M. Dotter
Tracey M. Dotter

OFFICE ACTION RESPONSE

RECEIVED

Assistant Commissioner for Patents
Washington, D.C. 20231

OCT 10 2002

Technology Center 2600

Sir:

In response to the Office Action mailed July 2, 2002, please consider the following and remarks in connection with the above application.

In the Drawings

Enclosed please find a substitute drawing sheet with proposed changes to Figure 5 shown in red ink.

In the Claims

Please replace Claims 1-2, 9-10, 18 and 24 as indicated. The changes to the claims may be found on the attached sheets.

Sub 1
B1
Cont

1. (Amended) In a communication arrangement having analog circuitry and having digital signal processing circuitry clocked sufficiently fast to generate noise, the analog circuitry susceptible to processing corrupted data due to the noise coupled thereto, a method for reducing noise passed from the digital signal processing circuitry, comprising the steps of: